ABSTRACT OF THE DISCLOSURE

A bi-lingual conversion system and method which automatically converts an unrecognizable character stream of one language into another language based on the respective list rule and the pronunciation rule. The bi-lingual conversion method includes storing an incoming character stream in a memory; determining whether the character stream agrees with a respective list rule when a space command is detected in the character stream, and an automatic conversion mode is selected; and converting the character stream into a corresponding character stream of a complementary language according to a pronunciation rule of the respective language when the character stream does not agree with the list rule for providing a faster and more accurate language conversion.